EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	0	((VPN tunel) and (secure enctypted tunnel) and (different VPN group/password) and (LDAP or Lightweight Directory Access Protocol) and (engagement box) and (second LDAP)and (design zone) and (submit$4 batch or interactive jobs) and (EDA licenses) and (dynamic$4 chan$4 access ports) and(without open$4 access ports) and (license proxy server) and (dynamically dtermin$4) and (fetch$4 EDA licenses)).clm.	US-PGPUB; USPAT	ADJ	ON	2007/04/11 15:24

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Terms used
VPN **tunel** and **secure** **enctypted** **tunnel** and **different** **VPN** **group/password** and **LDAP** or **Lightweight** **Directc**

Sort results by relevance ▼
Display results expanded form ▼

Results 1 - 20 of 200
Best 200 shown

1   iMobile EE: an enterprise mobile service platform
Yih-Farn Chen, Huale Huang, Rittwik Jana, Trevor Jim, Matti Hiltunen, Sam John, Serban Jora, Ra
July 2003   **Wireless Networks**, Volume 9 Issue 4
Publisher: Kluwer Academic Publishers
Full text available: pdf(2.90 MB)

 iMobile[1] is an enterprise mobile service platform that allows resource-limited mobile devices to
 profiles. iMobile Enterprise Edition (iMobile EE) is a redesign of the original iMobile architecture

 Keywords: content transcoding, middleware, mobile devices, mobile enterprise, mobile multi

2   Adapting globus and kerberos for a secure ASCI grid
Patrick C. Moore, Wilbur R. Johnson, Richard J. Detry
November 2001   **Proceedings of the 2001 ACM/IEEE conference on**
Publisher: ACM Press
Full text available: pdf(143.26 KB)

 Porting a complex secure application from one security infrastructure to another is often diffict
 secret key infrastructure where users authenticate using encrypted tickets. However, both GS

 Keywords: ASCI, GSSAPI, globus, grid, kerberos, security

3   Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997   **Proceedings of the 1997 conference of the Centre 1**
Publisher: IBM Press
Full text available: pdf(4.21 MB)

 Understanding distributed applications is a tedious and difficult task. Visualizations based on p
 user with the desired overview of the application. In our experience, such tools display repeat

4   The wireless tightrope: an economical, secure, and user friendly approach for the wireles
Douglas E. Ennis
November 2005   **Proceedings of the 33rd annual ACM SIGUCCS conf**

Publisher: ACM Press

Full text available: pdf(257.21 KB)

> Integrating a new medium for reading emails, accessing the internet, and student data wireles
> The ultimate goal was to achieve this balance, while covering 7 "Hot Spots", 74 buildings, and

> **Keywords:** 802.1X, EAP-TLS, MSCHAPv2, PEAP, SSL certificates, SWAN, WEP, WLCCP

5 Real-time shading

Marc Olano, Kurt Akeley, John C. Hart, Wolfgang Heidrich, Michael McCool, Jason L. Mitchell, Ran
August 2004   **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(7.39 MB)

> Real-time procedural shading was once seen as a distant dream. When the first version of this
> executing shaders of thousands to tens of thousands of instructions. This course has been red

6 Pen computing: a technology overview and a vision

André Meyer
July 1995   **ACM SIGCHI Bulletin**, Volume 27 Issue 3

Publisher: ACM Press

Full text available: pdf(5.14 MB)

> This work gives an overview of a new technology that is attracting growing interest in public a
> consequences that will be analyzed and put into context with other emerging technologies anc

7 Randomized instruction set emulation

Elena Gabriela Barrantes, David H. Ackley, Stephanie Forrest, Darko Stefanović
February 2005   **ACM Transactions on Information and System Secι**

Publisher: ACM Press

Full text available: pdf(374.44 KB)

> Injecting binary code into a running program is a common form of attack. Most defenses empl
> injected into a program running under RISE, it will not be executable because it will not know

> **Keywords:** Automated diversity, randomized instruction sets, software diversity

8 Enhancement of a WLAN-based internet service

Youngkyu Choi, Sekyu Park, Sunghyun Choi, Go Woon Lee, Jaehwan Lee, Hanwook Jung
June 2005   **Mobile Networks and Applications**, Volume 10 Issue 3

Publisher: Kluwer Academic Publishers

Full text available: pdf(2.62 MB)

> A wireless LAN (WLAN)-based Internet service, called NESPOT, of Korea Telecom (KT), the bic
> In this paper, we introduce a joint effort between Seoul National University (SNU) and KT to a

> **Keywords:** IEEE 802.11, WLAN, hotspot service, wireless internet service provider (WISP)

9 Deployment and testbeds: Enhancement of a WLAN-based internet service in Korea

Youngkyu Choi, Jeongyeup Paek, Sunghyun Choi, Go Woon Lee, Jae Hwan Lee, Hanwook Jung
September 2003   **Proceedings of the 1st ACM international worksho**

Publisher: ACM Press

Full text available: pdf(774.23 KB)

A wireless LAN (WLAN)-based Internet service, called NESPOT, of Korea Telecom (KT), the big
In this paper, we introduce a joint effort between Seoul National University (SNU) and KT to a

Keywords: IEEE 802.11, LAN, hotspot service, wireless internet service provider (WISP)

10 Gathering at the well: creating communities for grid I/O

Douglas Thain, John Bent, Andrea Arpaci-Dusseau, Remzi Arpaci-Dusseau, Miron Livny
November 2001   **Proceedings of the 2001 ACM/IEEE conference on**
Publisher: ACM Press
Full text available: pdf(139.41 KB)

Grid applications have demanding I/O needs. Schedulers must bring jobs and data in close prc
which then participate in the wide-area system. The relationships between participants in a co

11 Level II technical support in a distributed computing environment

Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User servic**
Publisher: ACM Press
Full text available: pdf(5.73 MB)   Additional Information: full citation, references, index 1

12 Multitasking without comprimise: a virtual machine evolution

Grzegorz Czajkowski, Laurent Daynés
October 2001   **ACM SIGPLAN Notices , Proceedings of the 16th AC**
Publisher: ACM Press
Full text available: pdf(220.97 KB)

The multitasking virtual machine (called from now on simply MVM) is a modification of the Jav
application of the main design principle of MVM: share as much of the runtime as possible am

Keywords: Java virtual machine, application isolation, native code execution, resource contrc

13 GPGPU: general purpose computation on graphics hardware

David Luebke, Mark Harris, Jens Krüger, Tim Purcell, Naga Govindaraju, Ian Buck, Cliff Woolley, /
August 2004   **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(63.03 MB)

The graphics processor (GPU) on today's commodity video cards has evolved into an extremel
level languages have emerged for graphics hardware, making this computational power acces:

14 Session 2: secure Web services: Designing a distributed access control processor for ne·

Reiner Kraft
November 2002   **Proceedings of the 2002 ACM workshop on XML se**
Publisher: ACM Press
Full text available: pdf(301.14 KB)

The service oriented architecture (SOA) is gaining more momentum with the advent of netwoi
enumerates design goals for an access control model for Web services. It then introduces an a

Keywords: Web services, XML, access control, security

15   The evolution of Coda

M. Satyanarayanan
May 2002   **ACM Transactions on Computer Systems (TOCS)**, v
Publisher: ACM Press
Full text available: pdf(441.35 KB)

> Failure-resilient, scalable, and secure read-write access to shared information by mobile and s
> of weak connectivity, isolation-only transactions, translucent caching, and opportunistic exploi
>
> **Keywords:** Adaptation, Linux, UNIX, Windows, caching, conflict resolution, continuous data a
> weakly connected operation

16   Staying secure in an insecure world: 802.1x secure wireless computer connectivity for sti

Steven K. Brawn, R. Mark Koan, Kelly Caye
October 2004   **Proceedings of the 32nd annual ACM SIGUCCS con**
Publisher: ACM Press
Full text available: pdf(398.37 KB)

> During this past year, the ASU West IT Department has successfully implemented network cor
> while sitting in the cafeteria, out on the grass, or under the shade of a tree.
>
> With the constant threat of virus attacks, Trojans, ...
>
> **Keywords:** 802.1x, PEAP, VPN, authentication, dynamic WEP, wireless network

17   Service infastructure and network management: MobiDesk: mobile virtual desktop compu

Ricardo A. Baratto, Shaya Potter, Gong Su, Jason Nieh
September 2004   **Proceedings of the 10th annual international confe**
Publisher: ACM Press
Full text available: pdf(580.39 KB)

> We present MobiDesk, a mobile virtual desktop computing hosting infrastructure that leverage
> in three key areas: display, operating system, and network. It provides a thin virtualization la·
>
> **Keywords:** computer utility, network mobility, on-demand computing, process migration, thii

18   AAA, security and privacy: UniWireless: a distributed open access network

Danilo Severina, Mauro Brunato, Alessandro Ordine, Luca Veltri
September 2006   **Proceedings of the 4th international workshop on '**
Publisher: ACM Press
Full text available: pdf(272.06 KB)

> In this paper we describe the UniWireless framework, a nationwide distributed Open Access te
> authentication mechanisms; while most access networks enforce a particular authentication pi
>
> **Keywords:** access gateways, authentication, authorization, open access networks, wireless n

19   Papers from Hotnets-II: The dark side of the Web: an open proxy's view

Vivek S. Pai, Limin Wang, KyoungSoo Park, Ruoming Pang, Larry Peterson
January 2004   **ACM SIGCOMM Computer Communication Review,**

Publisher: ACM Press
Full text available: pdf(102.49 KB)

> With the advent of large-scale, wide-area networking testbeds, researchers can deploy long-rι
> such services. The CoDeeN Content Distribution Network, deployed on PlanetLab, uses a netw

20 Migration: Optimizing the migration of virtual computers

Constantine P. Sapuntzakis, Ramesh Chandra, Ben Pfaff, Jim Chow, Monica S. Lam, Mendel Rose
December 2002   **ACM SIGOPS Operating Systems Review**, Volume 36 Iς

Publisher: ACM Press
Full text available: pdf(1.68 MB)

> This paper shows how to quickly move the state of a running computer across a network, inclι
> *x*86 computers are common, cheap, run the software we use, and have tools for migration. Uι

Results 1 - 20 of 200